

## Claims

1. A method of treating delirium, caused neither by anticholinergic intoxication nor by degeneration of the cholinergic system, in a patient, comprising:

administering to said patient an effective amount of acetylcholine esterase inhibitors to treat said delirium.

2. A method of treating delirium, caused neither by anticholinergic intoxication nor by degeneration of the cholinergic system, in a patient, comprising:

administering to said patient an effective amount of acetylcholine esterase inhibitors to treat said delirium, and

wherein the delirium is a postoperative delirium or delirium during an internal disease.

3. A method of treating delirium, caused neither by anticholinergic intoxication nor by degeneration of the cholinergic system, in a patient, comprising:

administering to said patient an effective amount of acetylcholine esterase inhibitors to treat said delirium, and

wherein the delirium is caused by substance withdrawal.

4. The method according to claim 1, wherein the delirium is caused by a hypoglycemic process.

5. The method according to claim 4, wherein the hypoglycemic process is characterized by hypoglycemic coma.

6. The method according to claim 1, wherein the delirium is caused by resuscitation.